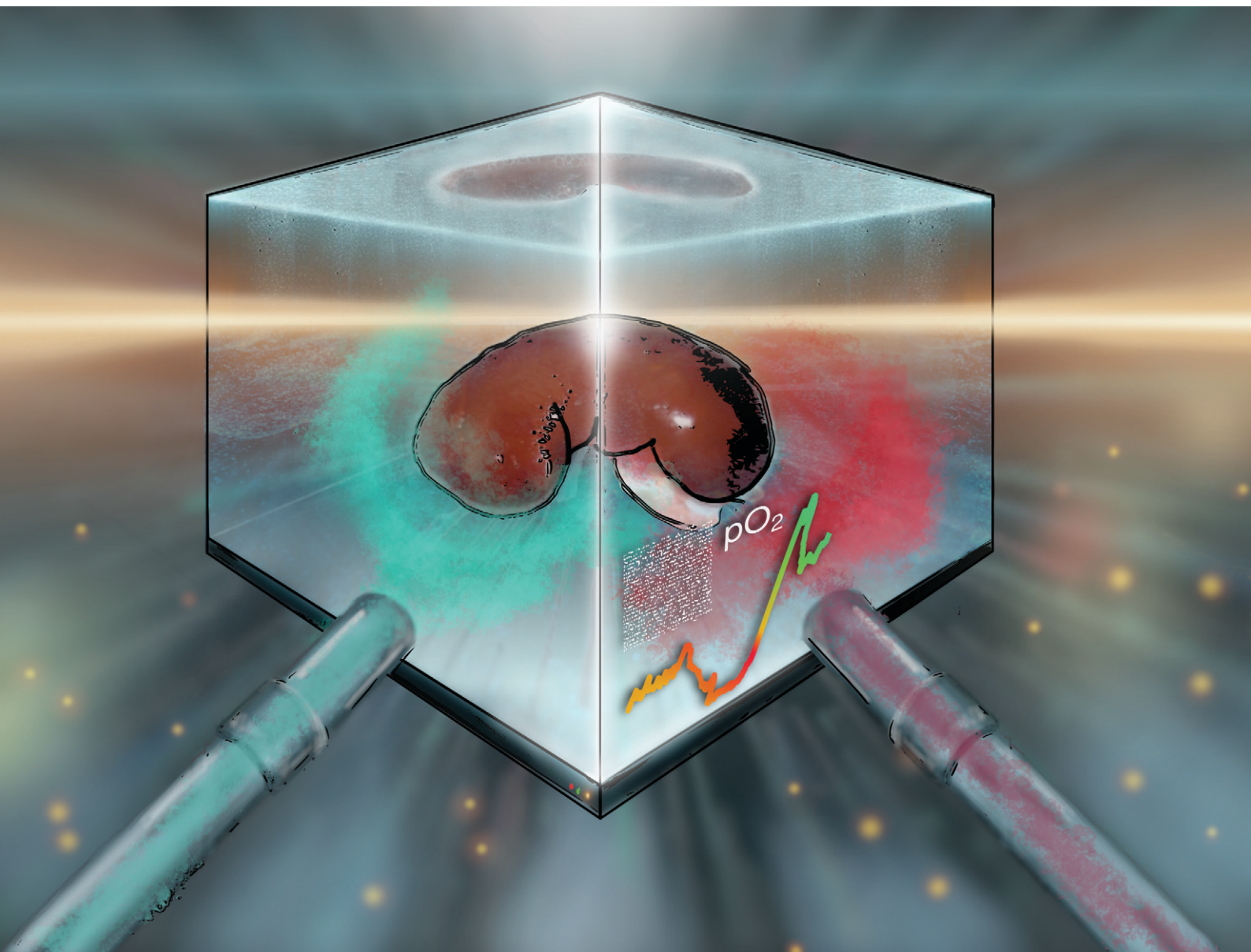


# Sensors & Diagnostics

Volume 3  
Number 6  
June 2024  
Pages 885–1078

rsc.li/sensors



ISSN 2635-0998

## COMMUNICATION

Emmanuel Roussakis, Conor L. Evans *et al.*  
Versatile, in-line optical oxygen tension sensors for continuous  
monitoring during *ex vivo* kidney perfusion

# RSC Advances

**At the heart of open access for  
the global chemistry community**

**Editor-in-chief**

**Russell J Cox**

Leibniz Universität Hannover, Germany

**We stand for:**



**Breadth** We publish work in all areas of chemistry and reach a global readership



**Quality** Research to advance the chemical sciences undergoes rigorous peer review for a trusted, society-run journal



**Affordability** Low APCs, discounts and waivers make publishing open access achievable and sustainable



**Community** Led by active researchers, we publish quality work from scientists at every career stage, and all countries

**Submit your work now**

[rsc.li/rsc-advances](https://rsc.li/rsc-advances)

**@RSC\_Adv**